Attorney Docket Number 10/084,182 Docket No. 2185-0623P

AMENDMENTS TO THE CLAIMS

- 1. (Currently Amended) A chemical amplifying type positive resist composition comprising: (A) a resin becoming alkali-soluble due to the action of an acid and having at least one type of polymerization unit selected from those derived from monomers having an admantane group, (B) an acid generating agent, (C) a basic compound, and (D) a polyvalent carboxylic acid ester.
 - 2. Cancelled.
- 3. (Currently Amended) The chemical amplifying type positive resist composition according to claim 1, wherein the component (A) has a polymerization unit derived from (meta)acrylic acid 2-methyl-2-adamantyl (meth)acrylate or (meta)acrylic acid 2-ethyl-2-adamantyl (meth)acrylate.
- 4. (Currently Amended) The chemical amplifying type positive resist composition according to claim 1, wherein a resin having a polymerization unit derived from hydroxystyrene and a polymerization unit derived from (meta) acrylic acid 2-methyl-2-adamantyl (meth) acrylate or (meta) acrylic acid 2-ethyl-2-adamantyl (meth) acrylate.

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- 5. (Original) The chemical amplifying type positive resist composition according to claim 1, wherein the component (B) is selected from onium salt compounds, organno-halogen organo-halogen compound of triazine type, sulfone compounds and sulfonate compounds.
- 6. (Original) The chemical amplifying type positive resist composition according to claim 1, wherein the component (C) is selected from basic nitrogen-containing organic compounds.
- 7. (Original) The chemical amplifying type positive resist composition according to claim 1, wherein the component (C) is selected from amines.
- 8. (Currently Amended) The chemical amplifying type positive resist composition according to claim 1, wherein the component (C)

 (D) is selected from adipic acid esters, sebacic acid esters, azelaic acid esters, maleic acid esters, citric acid esters and phthalic acid esters.
- 9. (Currently Amended) The chemical amplifying type positive resist composition according to claim 1, wherein the component (C)

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(D) is selected from di-n-hexyl adipate, n-hexyl-n-octyl adipate, di-2-ethylhexyl adipate, n-hexyl-n-decyl adipate, di-n-octyl adipate, diisononyl adipate, n-octyl-n-decyl adipate, di-n-decyl adipate, di-2-ethylhexyl sebacate, di-2-ethylhexyl azelate, di-2-ethylhexyl maleate, O-acetyl tributyl citrate and di-2-ethylhexyl phthalate.